

Message Text

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67

ACTION SCI-06

INFO OCT-01 IO-14 ISO-00 ACDA-19 CIAE-00 INR-10 L-03

NSAE-00 NSC-10 RSC-01 FEA-02 DRC-01 /067 W

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R 131331Z FEB 74

FM USMISSION IAEA VIENNA

TO SECSTATE WASHDC 3937

INFO AEC GERMANTOWN

UNCLAS IAEA VIENNA 1275

E. O. 11652: N/A

TAGS: TECH, SENV, IAEA

SUBJECT: MONACO LABORATORY REQUEST FOR PU-237

REF: STATE 11724

1. BEASLEY STATES LAB CAN UTILIZE PU-237 DISCUSSED REFTTEL ASAP, AS LAB IS COMPLETELY SET UP TO BEGIN WORK WHEN MATERIAL ARRIVES. IF ALREADY SEPARATED FROM TARGET MATERIAL, EXPERIMENTS ARE ALREADY DESIGNED AND CAN BE STARTED; BIOLOGICAL WORK WOULD TAKE ABOUT TWO DAYS TO ARRANGE, AS ANIMALS WOULD BE COLLECTED DAY BEFORE.

2. BEASLEY HAS OBTAINED SOME INFORMATION ON PRODUCTION METHOD USED BY JAPANESE IN FIRST RUN OF PU-237 USED BY LAB, WHICH POUCHES AMMONS, AEC.

3. CORRESPONDENCE REGARDING EARLIER LAB REQUEST TO PURCHASE 0.5 MICRO-CURIE PU-236 FOR USE IN INTERCALIBRATION PROGRAM ALSO POUCHES AMMONS. THIS MATERIAL IS DESIRED FOR PURCHASE BY LAB, WHICH REQUIRES ONLY NAME OF PERSON OR OFFICE TO WHICH PURCHASE ORDER (TO BE ISSUED BY PURCHASING OFFICE AT IAEA HQM IN VIENNA) SHOULD BE ADDRESSED, AND INFORMATION AS TO WHETHER 0.5 MICRO-CURIE QUANTITY CAN BE ORDERED, AND IF SO, WHETHER HANDLING CHARGE IS STILL \$25.

4. ADVISE. TAPE

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Message Attributes

Automatic Decaptioning: X
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Current Classification: UNCLASSIFIED
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Decaption Date: 01 JAN 1960
Decaption Note:
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Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
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Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
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